

National Weather Service Storm Data and Unusual Weather Phenomena



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	Number of Estimated Persons Damage Killed Injured Property Crops		August 2000 Character of Storm	
ILLINOIS, Northeast									
La Salle County Oglesbey	06	1505CST			0	0		Thunderstorm Wind (G70)	
La Salle County Stavanger	06	1510CST			0	0		Thunderstorm Wind (G52)	
La Salle County 5 SW Ottawa	06	1535CST			0	0		Thunderstorm Wind (G50)	
La Salle County Ottawa	06	1540CST			0	0		Thunderstorm Wind (G70)	
	A line of severe thunderstorms developed in west central Illinois and moved northeast into La Salle County. Widespread tree damage was reported throughout the communities of Oglesbey and Ottawa. Large trees were downed along the Illinois River at Starved Rock and Buffalo Rock State Parks, with park clean-up taking two weeks.								
Lee County Amboy	06 Down	1535CST ed transformers at	nd tress repor	ted.	0	0		Thunderstorm Wind (G50)	
Kendall County Sandwich	06	1549CST			0	0		Thunderstorm Wind (G52)	
De Kalb County Hinckley	06	1550CST 1620CST			0	0		Thunderstorm Wind (G50)	
Du Page County Glen Ellyn	06	1625CST			0	0		Thunderstorm Wind (G65) ^M	
Du Page County (Dpa)Dupage Co Arpt	06	1626CST			0	0		Thunderstorm Wind $\left(G52\right)^{M}$	
Grundy County Morris	06	1630CST			0	0		Thunderstorm Wind (G50)	
	A line of severe thunderstorms stretching from northern De Kalb County, southward into southern Grundy County, moved rapidly eastward. Downed trees and power lines, as well as some new construction being destroyed, was reported in the town of Hinckley. In Glen Ellyn downed trees blocked the intersection of 53rd and Roosevelt Road. Small hail, downed power lines, and uprooted trees occurred throughout the communities of Lombard and Woodridge. A wind gust to 75 mph was recorded at the College of DuPage. In the town of Morris the community park had many trees damaged.								
Kane County Countywide	06	1550CST 1600CST			0	0		Thunderstorm Wind (G61)	
	A line of severe thunderstorms developed in northcentral Illinois during the mid afternoon hours and moved northeast into far northeast Illinois by late afternoon. Widespread downed trees and power lines were reported in the communities of Aurora, Big Rock, Douglas Sims, Geneva, Montgomery and St. Charles. During the peak of the storm nearly 204 thousand electrical customers had disrupted power in Aurora and the surrounding area.								
Will County Lockport Lewis Arpt	06	1602CST			0	0		Thunderstorm Wind (G53) ^M	
Cook County Harvey	06	1625CST			0	0		Thunderstorm Wind (G52)	
Cook County La Grange	06	1625CST			0	0		Thunderstorm Wind (G52)	
Cook County Palos Hills	06	1627CST			0	0		Thunderstorm Wind (G52)	



National Weather Service Storm Data and Unusual Weather Phenomena



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	ons	Estimated Damage Property Crops	August 2000 Character of Storm	
ILLINOIS, Northeast									
Cook County Chicago Hgts	06	1628CST			0	0		Thunderstorm Wind (G52)	
Cook County	0.5	1 < 20 CCPP							
Burbank	06	1630CST	derstorms that d	eveloped in r	0 north and no	0 rthcentral II	llinois moved into the	Thunderstorm Wind (G56) Chicago metropolitan area during the	
	late aft	ternoon hours.		damage was				me trees four to six inches in diameter	
Cook County Chicago Midway Arpt	06	1630CST			0	0		Thunderstorm Wind $(G53)^M$	
Cook County 1 W O Hare Intl Arpt	06	1630CST			0	0		Thunderstorm Wind (G50)	
Cook County O Hare Intl Arpt	06	1635CST			0	0		Thunderstorm Wind (G51) ^M	
o naic mu mp.	As a la	ine of severe t	s O'hare Internat		the western	Chicago n		trong gust front developed and rolled ransformers were torn from telephone	
Cook County Roselle	06	1635CST			0	0		Thunderstorm Wind (G52)	
Cook County Hanover Park	06	1645CST			0	0		Thunderstorm Wind (G52)	
Cook County Chicago	06	1646CST			0	0		Thunderstorm Wind (G61)	
Cook County	06	1.650.CCT			0	0		THE 1 (177 1 (C)(1)	
Chicago	Of Thunderstorm Wind (G61) Strong thunderstorms that caused widespread wind damage across much of the western suburbs moved into Cook county. Downed trees and power lines were reported thoughout much of the county. In the city of Chicago, a three-story building collapsee in the 28 hundred block of McVikers. Law enforcement sighted a funnel cloud at the intersection of Lake and Garfy streets in the community of Hanover Park.								
Iroquois County Watseka	09 Measu	0445CST ired by County	Sheriff.		0	0		Thunderstorm Wind $(G50)^M$	
INDIANA, Northwest									
Lake County Hammond	06	1633CST			0	0		Thunderstorm Wind (G61)	
Lake County								1.1.uu.(001)	
Gary	06	1638CST 1648CST			0	0		Thunderstorm Wind (G52)	
Lake County Aetna	06	1650CST			0	0		Thundanstown Wind (C52)	
Acuia	A line	of severe thur		•	in central II	linois, mov		Thunderstorm Wind (G52) ortheast Illinois and into far northwest aghout the communities.	
Porter County Countywide	06	1700CST 1730CST			0	0		Flash Flood	



National Weather Service Storm Data and Unusual Weather Phenomena



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed Injured		Estimated Damage Property Crops		Character of Storm	August 2000
INDIANA, Northwest	Date	Standard	(IIIIed)	(Tarus)		mareu	Tioperi	Cropo	Character of Storm	
Porter County Countywide	06	1700CST 1730CST			0	0			Lightning	
Porter County Countywide	06	1700CST 1730CST			0	1			Thunderstorm V	Wind (G61)

Severe Thunderstorms, which originally developed in central Illinois during early afternoon, continued moving eastward through far northwest Indiana. Porter county received widespread tree damage, downed power lines, and property damage to several homes. During the storm an individual at the Indiana Dunes State Park had to be rushed to a nearby hospital after being injured when a tree fell. Flash flooding occurred in the community of South Haven, and at one point over half of the county was without electrical power. Throughout the county two homes were damaged by falling trees and three homes caught fire when struck by lightning.